

ABSTRACT OF THE DISCLOSURE

5 An electrolytic method is disclosed by which occlusion  
of hydrogen or sticking of atoms or molecules in plating and  
so forth is not disturbed by electronic magnetic force produced  
by main electric current and ion current flowing from the positive  
electrode to the negative electrode through electrolyte. An  
electric circuit separate from a positive electrode and a  
negative electrode is provided between the positive electrode  
and the negative electrode, and electric current of a direction  
10 opposite to that of main electric current and ion current flowing  
in the electrolyte from the positive electrode to the negative  
electrode is supplied to the electric circuit to produce an  
opposite magnetic field which cancels a magnetic field produced  
by the main electric current and the ion current flowing in  
15 the electrolyte.

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